

Replacement Abstract

An article attachment system (10) for a vehicle is disclosed having includes an elongated rail member (20) adapted to attached to the interior of the vehicle, where the The rail member (20) defines at least one has a partially enclosed space with at least one slide interface and a plurality of a series of projections, and a A bracket (60) operably engaging engages the rail (20) and adapted for mounting at least one article to the rail. (12), and a A positioning device (80) operably engaging engages the bracket (60) and having has at least one extension adapted to move movable between an engaged position adapted for securing the article (12) to the rail (20) and a released position adapted for moving the article (12) relative to the rail (20).